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Subject: Wilcox Status Update -- RI and RD
Date: Friday, November 2, 2018 12:24:00 PM

Good Day Everyone, it has been a busy summer. We are getting ready to go out into the field and collect additional data for the RI and data needed for the lead solidification/stabilization treatability study.

Weeks: November 26, December 3 and December 10, 2018: monitoring well installation/sampling, soil data collection, and surface water/sediment collection. We anticipate that this will be our last field event, and we can begin drafting the investigation, risk assessment, and feasibility study reports. As we progress with these, I will keep you updated on the timing of the draft documents so that you can plan your review time.

Also during this field event, we will collect samples and additional data related to the lead sweetening area. These samples will be provided to several vendors to determine appropriate treatment mixtures that will restrict the leaching of the lead. Once the results are in, a vendor will be selected, and we will conduct a field pilot test to demonstrate effectiveness. I will keep you posted on planning and field time frame.

Community Availability Session: Target is April 2019.

Please see listed below the accomplishments since the last update provided in October 2017. I have tried to list these beginning with the most recent.

1. RI Field Event 6: March 2018 soil sampling
2. RI Field Event 5: October 16 through November 8, 2017: surface water, sediment, and soil.
3. Removal: September/October 2017: EPA's removal team completed removal of oil waste material from a tank area located in the East Tank Farm. Approximately 1300 tons of material was removed, the area was backfilled with clean soil and re-vegetated.
4. RI field event 4: Completed during the weeks of April 10, April 17, and April 24, 2017. Soil sampling.
5. ODOT Final report: Contaminated Material Management Plan Summary Report (January 12, 2017)
6. The Borehole Geophysics report (November 2016) and Final Wetland Report (February 2016) are available.
7. November 2016: ODEQ completed a survey for Naturally Occurring Radioactive Material. Results are below levels of concern. The memorandum is included on the Wilcox One Drive.
8. October 17, October 24, and October 31, 2016: completed a field event that resulted in the collection of a subset of the soil data, a subset of the surface water data, ground water residential wells, and vapor intrusion (air samples). Data area slowly being received from the lab. Data will be reviewed to assist with future activities and focus on relevant contaminants of concern.
9. The passive gas data was collected in August 2016. The final report has been received and is available for review on the Wilcox one drive folder. Data are being reviewed to assist with future activities and focus on relevant contaminants of concern.
10. The Surface Water field Sampling report and Site Photos from October 2016 are available on the Wilcox one drive folder.
11. Final Site Sample and Analysis Plan was finalized in September and shared on September 13, 2016. It is found on the website (see below) and in the Wilcox one

drive folder.

12. The Wilcox Oil Company Web page now has documents available for download: early investigation reports, the Final SAP, the Final Direct Sensing and Geophysics Report, the final Architectural Cultural Report, and the community meeting slides, notes, factsheets. Some of these documents are also on the Wilcox one drive site.

For the one drive, you may need to create a user name and password to access.

As always, call either Todd (405-702-5136) or I with an questions, and thank you for your continued interest.

Link to Web:

<https://www.epa.gov/superfund/wilcox-oil>

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